Form PTO-892 U.S. Department of Commerce	Serial Number	Group Art Unit	Attachment to Paper Number	1 2
	10/022,276	1623		
Notice of References Cited	APPLICANT(S)	Gosselin e	et al.	

U. S. Patent Documents

*		DOCUMENT NO. DATE NAME				CLASS	SUBCLASS	Filing Date If Appropriate
*	A	5 9 3 9	4 0 2	08/17/99	Weis et al. (I)	514	044.000	03/11/98
*	В	5 5 5 9	1 0 1	09/24/96	Weis et al. (II)	514	045.000	10/24/94
*	C	6 0 2 5	3 3 5	02/15/00	Weis et al. (III)	514	044.000	09/21/95
	D	6,395,716	B1	05/28/02	Gosselin et al.	514	045.000	
	E	5,990,093	A	11/23/99	Schinazi et al. (I)	514	047.000	
	F	6,245,749	B1	06/12/01	Schinazi et al. (II)	514	047.000	

Foreign Patent Documents

*		DO	OCU	MЕ	NT	NO.			DATE	COUNTRY	NAME		CLASS	SUB- CLASS	
*	L	9	4	2	0	5	2	3	09/15/94	World(WO/PCT)	Burroughs Wellcon	ne			
*	M	E	P () 3	352	24	8	A1	01/24/90	Europe(EPO)	Medivir A	k.			

Other References (Including Author, Title, Date, Pertinent Pages, etc.)

*	R	Robins, "Selective Deoxygenation and Modification at C2' of Nucleosides,"
		pages 1-4 in Nucleic Acids Research Symposium Series, Vol. No. 11, Kyoto,
		Japan, November 24-26, 1982, A. E. Pritchard (ed.), IRL Press, Ltd., Oxford,
		England, 1982;
		see also Chemical Abstracts, 98, Abstract No. 107670u (1982).
*	S	Verri et al., "Relaxed Enantioselectivity of Human Mitochondrial
		Thymidine Kinase and Chemotherapeutic Uses of L-Nucleoside Analogues,"
		Biochemical Journal, 328(1), 317-320 (November 15, 1997).

[†] Month of publication data is unavailable. Issue Number information is provided whenever possible following the volume number in parentheses.

EXAMINER		page 1 of 2
L. E. Crane We Ceure	09/16/02	¥: Reference not presently available.
		ng furnished with this office action. g Procedure, Section 707.05(a).)

Form PTO-892 U.S. Department of Commerce	Serial Number	Group Art Unit	Attachment to Paper Number	1 2
Notice of References Cited	10/022,276 APPLICANT(S)	1623		
		Gosselin	et al.	

Other References (Including Author, Title, Date, Pertinent Pages, etc.)

		Other References (including Author, Title, Date, Fortinent Tages, etc.)
*	T	Lin et al., "Design and Synthesis of 2', 3'-Dideoxy-2', 3'-didehydro-\(\theta\)-L-cytidine (\(\theta\)-L-d4C) and 2', 3'-Dideoxy-2', 3'-didehydro-\(\theta\)-L-5-fluorocytidine (\(\theta\)-L-Fd4C), Two Exceptionally Potent Inhibitors of Human Hepatitis B Virus (HBV) and Potent Inhibitors of Human Immunodeficiency Virus (HIV) In Vitro, "Journal of-Medicinal Chemistry, 39(9), 1757-1759 (April 26, 1996).
*	U	von Janta-Lipinski et al., "Newly Synthesized L-Enantiomers of 3'-Fluoro-Modified β-2'-Deoxyribonucleoside 5'-Triphosphates Inhibit Hepatitis B DNA Polymerase But Not the Five Cellular DNA Polymerases α, β, γ, δ, and ε Nor HIV-1 Reverse Transcriptase," Journal of Medicinal Chemistry, 41(12), 2040-2046 (June 4, 1996).
*	V †	Mansour et al., "Stereochemical Aspects of the Anti-HCMV Activity of Cytidine Nucleoside Analogues," Antiviral Chemistry & Chemotherapy, 6(3), 138-142 (1995).
*	X †	Spadari et al. , "L-Thymidine Is Phosphorylated by Herpes Simplex Type 1 Thymidine Kinase and Inhibits Viral Growth," <i>Journal of Medicinal Chemistry</i> , 35(22), 4214-4220 (1992).
*	Y	Bryant et al., "Antiviral L-Nucleosides Specific for Hepatitis B Virus Infection," Antimicrobial Agents and Chemotherapy, 45(1), 229-235 (January, 2001).
*	Z †	Wang et al., "Recovery of Liver Sinusoidal Endothelial Cell Function over Time After Hypothermic Preservation in Rat Orthotopic Liver Transplantation," AASLD Abstracts published in Hepatology, 24(No. 4, Pt. 2), page 431A, Abstract No. 1219 (1996).††

[†] Month of publication data is unavailable. Issue Number information is provided whenever possible following the volume number in parentheses.

EXAMINER ///		page 2 of 2						
L. E. Crane Counc	09/16/02	¥: Reference not presently available.						
*A copy of thi	s reference is not bei	ng furnished with this office action.						
(See Manual of Patent Examining Procedure, Section 707.05(a).)								

^{††} Copy supplied but not cited by applicant.